

AMENDMENTS TO THE CLAIMS

This listing of claims will replace all prior versions and listings of claims in the application:

LISTING OF CLAIMS:

1. (currently amended) A route guidance learning device comprising:

operation inputting means for inputting the destination;

position detecting means for detecting the current position;

map information acquiring means for acquiring map information;

route searching means for searching a route from the current position to the destination on the basis of information input through the operation inputting means, the position detecting means, and the map information acquiring means;

route guidance outputting means for outputting route guidance regarding the searched route provided by the route searching means;

route deviant position determining means for determining a newly deviated position from the searched route;

route deviant position storing means for storing the newly determined route deviated position and previously determined route deviated positions, where the previously determined route deviated positions were determined when the searched route was last traveled; and

route guidance changing means for changing a-the route guidance, prior to outputting the route guidance for the searched route, on the basis of information on the previously determined route deviated position positions stored in the route deviant position storing means, such that the outputted route guidance avoids the previously determined route deviated positions.

2. (original) The route guidance learning device according to Claim 1, wherein the route deviant position storing means for storing the information on the route deviated position by correlating with information obtained by driver inputting means.

3. (currently amended) The route guidance learning device according to Claim 1, wherein the route deviant position storing means accumulates deviated position information on a-the newly determined route deviated position and the previously determined route deviated positions, for changing the route guidance when the searched route is requested yet again, such that each time the searched route is subsequently requested, the route guidance is updated based on all accumulated deviated position information.

4. (currently amended) The route guidance learning device according to Claim 1, wherein the route deviant position storing means for storing the stores deviated position information on the newly determined route deviated position and the previously determined route deviated

positions by correlating with information input by a driver through the operation inputting means.

5. (canceled)

6. (currently amended) The route guidance learning device according to Claim 1, wherein the route guidance changing means changes contents of a display of ~~a~~the route guidance.

7. (currently amended) The route guidance learning device according to Claim 1, wherein the route guidance changing means changes contents of a voice output of ~~a~~the route guidance.

8. (currently amended) The route guidance learning device according to Claim 1, wherein the route guidance changing means changes volume of a voice output of ~~a~~the route guidance.

9. (currently amended) The route guidance learning device according to Claim 1, wherein the route guidance changing means changes the number of times of ~~a~~the route guidance.

10. (currently amended) The route guidance learning device according to Claim 1,
wherein the route guidance changing means changes a voice speed of ~~a~~the route guidance.

11. (currently amended) The route guidance learning device according to Claim 1,
wherein the route guidance changing means delays or advances timing of ~~a~~the route guidance.

12. (original) The route guidance learning device according to Claim 1, wherein the route
guidance changing means is provided with route guidance method determining/changing means.

13. (new) The route guidance learning device according to Claim 1, wherein the route
deviant position storing means accumulates deviated position information on the newly
determined route deviated position and the previously determined route deviated positions for
each one of a plurality of drivers, such that the route guidance for the searched route will vary
depending on which one of the plurality of drivers has requested the searched route.